

PHARMACEUTICAL ANTIHERPETIC COMPOSITION**ABSTRACT**

The invention relates to biomolecular pharmacology. The essence of the invention is a pharmaceutical antiherpetic composition comprising a virion vaccine antiherpetic preparation which contains herpes simplex viruses of serotypes 1 or 2, inactivated by formalin or γ -radiation, an immunocompetent substance and a pharmaceutically acceptable carrier, wherein the composition contains polyoxydonium, valine or isoleucine, as well as a combination consisting of at least 2 amino acids selected from the group: phenylalanine, leucine, alanine, threonine, histidine, arginine, methionine. When a solid carrier is mainly used, the final form of the composition is a tablet, a dragee, a granule, a sachet, or a powder placed in a capsule. When a liquid carrier is mainly used, the final product of the composition is a solution, a gel, an emulsion, a suspension, a syrup or a liniment. When a soft carrier is mainly used, the final product is an ointment, a crème, a paste, a suppository, an implant or a tablet for chewing, or a pastille. The composition can contain one or more microelements (ME) selected from the group: zinc, chromium, selenium and nickel. The composition can be introduced into an organism in an effective dose as an acceptable form in a suitable way selected from the group: externally, internally, sublingually, intranasally, rectally, vaginally, parenterally, subconjunctivally.

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